

Inspection Report Addendum for Well: MT22326-10303
Inspection Date: 10/24/2023

U.S. Environmental Protection Agency Region 8		UIC PHOTOGRAPHIC LOG	
Facility Location: MT22326-10303 (Tribal Max 1-2817), Glacier County, UT		Photographer: Gary Wang	Camera: Ricoh WG-5
Date Photograph Taken: 10/24/2023			
Photo No. 1 of 5	Time: 12:38 pm		
Photo Description: Well sign at wellhead.			

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Facility Location: MT22326-10303 (Tribal Max 1-2817), Glacier County, UT		Photographer: Gary Wang	Camera: Ricoh WG-5
Date Photograph Taken: 10/24/2023			
Photo No. 2 of 5	Time: 12:38 pm		
Photo Description: Wellhead in back is connected to flowline pipe in front (left side of frame). The well was not injecting during inspection. Operator indicated that the well is an active well. Puddle is observed around well, with pavestone set for well access to avoid puddle.			

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Date Photograph Taken: 10/24/2023			
Photo No. 3 of 5	Time: 12:38 pm		
Photo Description: Closer photo of well head.			

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Facility Location: MT22326-10303 (Tribal Max 1-2817), Glacier County, UT		Photographer: Gary Wang	Camera: Ricoh WG-5
Date Photograph Taken: 10/24/2023			
Photo No. 4 of 5	Time: 12:40 pm		
Photo Description: EPA's digital pressure gauge on the tubing read 1781 psi on a 3000-psi range gauge. MAIP for well is 2630 psi.			

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Date Photograph Taken: 10/24/2023			
Photo No. 5 of 5	Time: 12:38 pm		
Photo Description: Popoff valve observed on tubing-casing annulus. Operator indicated that popoff valve was set at 300 psi. A slight drip was observed to come from the pop-off valve during inspection which appears to be the potential source of the puddle around the well.			

Inspector signature

Inspector signature

Inspector signature